

Thermally polymerizable mixtures of multifunctional macromonomers, polymerisation initiators, and the use of said mixtures as binding agents for substrates

Abstract

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Thermally polymerizable mixtures of multifunctional macromonomers comprising at least one free-radically polymerizable group and polymerization initiators and use of these mixtures as binders for substrates, especially as binders for glass fibers, rock wool, natural fibers, manufactured fibers and for core sand binding.